



<b>Notification</b>	
<b>Product Code</b>	NLWL-ROU02
<b>Short Description</b>	Newlink wireless router, 11G, 54Mbps
<b>Full Description</b>	The 54 Mbps Wireless Router integrates a 4 Port 10/100 Switch, Firewall, NAT-router and Wireless AP. It is designed as a Small Office/Home Office (SOHO) wireless network solution. The Router provides a Wireless Connection for Internet and File Sharing. It provides multiple ways of securing your wireless connection, including hidden SSID support. It provides an easy to use Quick Setup function, which provides helpful messages for every step.
<b>Extra Information</b>	<p><b>Specification</b></p> <p>Complies with IEEE 802.11g, IEEE 802.11b, IEEE 802.3, IEEE 802.3u standards. 1x 10/100M Auto-Negotiation RJ45 WAN port, 4x 10/100M Auto-Negotiation RJ45 LAN ports, supporting Auto MDI/MDIX</p> <p>Adopts 2x to 3x eXtended Range™ wireless LAN transmission technology. (Depending on environment)</p> <p>Supports 54/48/36/24/18/12/9/6 Mbps or 11/5.5/3/2/1 Mbps data transfer rates</p> <p>Provides WPA/WPA2, WPA-PSK/WPA2-PSK authentication, TKIP/AES encryption security</p> <p>Shares data and Internet access for users, supporting PPPoE, Dynamic IP, Static IP, L2TP, PPTP, BigPond Cable Internet access</p> <p>Supports Virtual Server, Special Application and DMZ host</p> <p>Supports UPnP, Dynamic DNS, Static Routing, VPN Pass-through</p> <p>Detachable reverse SMA connector Antenna</p> <p>Connecting Internet on demand and disconnecting from the Internet when idle for PPPoE</p> <p>Built-in NAT and DHCP server supporting static IP address distribution</p> <p>Built-in firewall supporting IP address filtering, Domain Name filtering, and MAC address filtering</p> <p>Supports connection/disconnection from the Internet at a specified time of day</p> <p>Supports access control, administrators can establish restricted access policies based on time of day</p> <p>Supports Remote Management and Logging</p> <p>Provides 64/128/152-bit WEP encryption security and wireless LAN ACL (Access Control List)</p> <p>Supports Flow Statistics</p> <p>Supports ICMP-FLOOD, UDP-FLOOD, TCP-SYN-FLOOD filter</p> <p>Ignores Ping packets from WAN or LAN ports</p>